

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20060207319").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 13:41
S2	7	("4862486" "4898012" "5383381" "5546070" "5559437" "5562027" "5592875").PN.	US-PGPUB; USPAT	OR	ON	2007/11/08 13:42
S3	1	("5383371").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 14:09
S4	13	((("4862486") or ("4898012") or ("5546070") or ("5559437") or ("5562027") or ("5592875") or ("5699729") or ("5821433") or ("6005388") or ("6105423") or ("6246226") or ("6370961") or ("20030144119") or ("20030479147")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 14:11
S5	398	(73/777).OCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/08 14:13
S6	14	(US-20030144119-\$).did. or (US-5592875-\$ or US- 5562027-\$ or US-5559437- \$ or US-5546070-\$ or US- 5383381-\$ or US-4898012- \$ or US-4862486-\$ or US- 6370961-\$ or US-6246226- \$ or US-6105423-\$ or US- 6005388-\$ or US-5821433- \$ or US-5699729-\$).did.	US-PGPUB; USPAT	OR	ON	2007/11/09 13:04
S7	3	conduct\$3 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 13:05
S8	3	conduct\$4 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 13:11

S9	0	((measur\$5 test\$5 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 meter calculat\$4 diagnos\$3) with (force press inflation) with (tyre tire roll roller) with (piezoelectric piezoresistive) with (deformation) with (conductor conductive) with (transmission)).dm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 13:14
S10	0	((measur\$5 test\$5 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 meter calculat\$4 diagnos\$3) with (force press inflation) with (tyre tire roll roller) with (piezoelectric piezoresistive) with (deformation) with (conductor conductive)).dm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 13:14
S11	1	((measur\$5 test\$5 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 meter calculat\$4 diagnos\$3) with (force press inflation) with (tyre tire roll roller) with (piezoelectric piezoresistive) with (conductor conductive)).dm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 13:15
S12	4	((measur\$5 test\$5 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 meter calculat\$4 diagnos\$3) with (force pressure inflation) with (tyre tire roll roller) with (piezoelectric piezoresistive) with (conductor conductive)).dm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 13:15

S13	11	((measur\$5 test\$5 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 meter calculat\$4 diagnos\$3) with (force pressure inflation) with (tyre tire roll roller elastic) with (piezoelectric piezoresistive) with (conductor conductive)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 13:15
S14	0	("2006/0207319").URPN.	USPAT	OR	ON	2007/11/09 13:15
S15	88	("3770040" "3893228" "4317126" "4392382" "4446447" "4543457" "4578992" "4588978" "4695823" "4701826" "4730188" "4734034" "4856993" "4911217").PN. OR ("5218861").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/09 13:37
S16	6	(transmission transmit%4) with (capacit\$4 conduct\$4) and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 13:54
S17	1	(transmission transmit%4) with (capacit\$4 conduct\$4) and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:18
S18	166638	(transmission transmit%4) with (capacit\$4 conduct\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:02
S19	2569	S18 and (tire tyre roller) with (pressure force)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:03
S20	373	S18 and ((tire tyre roller) with (pressure force)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:03

S21	27	S20 and piezoelectric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:03
S22	42	("20010020921" "20020066506" "20020075145" "20020088517" "20020093422" "20020116992" "20020126005" "20020140574" "20020190853" "20030005760" "3858220" "5181975" "5218861" "5319354" "5347280" "5479171" "5554242" "5731754" "5833603" "5959524" "5961215" "5972156" "6016127" "6043746" "6087930" "6130602" "6140146" "6140974" "6208244" "6257289" "6272936" "6278413" "6281794" "6285342" "6299349" "6388567" "6424315" "6429831" "6463798" "6474380" "6480110" "6630910"). PN. OR ("7239287"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/09 14:18
S23	33	(capacit\$4 conduct\$4) and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:32
S24	25	"0168388"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:37
S25	4	((("6959593") or ("20040064219") or ("5247831") or ("5964265")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/09 14:34

S26	1	"01/68388"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:40
S27	0	wo-0168388-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:40
S28	1	WO-200168388-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 14:40
S29	32	("3962911" "4016756" "4233011" "4509237" "4729153" "4898012" "5048353" "5379652" "5383371").PN. OR ("5592875").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/10 09:00
S30	34	("20020011116" "20040237665" "4625637" "4644860" "4975153" "5048353" "5127141" "5358606" "5370327" "5379652" "5381341" "5383371" "5592875" "5699729" "5703574" "5762759" "5785636" "5813496" "5908537" "5930136" "5953230" "6205369" "6228009" "6231722" "6270628" "6423186" "6430459" "6523465" "6662630" "6669821" "6685610" "6769314" "6835283" "6910376"). PN. OR ("7185537"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/10 09:04
S31	15	(US-20030144119-\$.did. or (US-5592875-\$ or US- 5562027-\$ or US-5559437- \$ or US-5546070-\$ or US- 5383381-\$ or US-4898012- \$ or US-4862486-\$ or US- 6005388-\$ or US-6370961- \$ or US-6246226-\$ or US- 6105423-\$ or US-5821433- \$ or US-5699729-\$.did. or (WO-200168388-\$.did.	US-PGPUB; USPAT; DERWENT	OR	ON	2007/11/10 09:31

S32	19	(US-20070193349-\$).did. or (US-5383371-\$ or US-7132930-\$ or US-7050017-\$ or US-7019711-\$ or US-6919799-\$ or US-6915229-\$ or US-6903704-\$ or US-6885291-\$ or US-6388636-\$ or US-5218861-\$ or US-5181975-\$ or US-7239287-\$ or US-5562787-\$ or US-5520231-\$ or US-7034672-\$ or US-6463798-\$ or US-7185537-\$ or US-5908537-\$).did.	US-PGPUB; USPAT	OR	ON	2007/11/10 09:31
S33	0	bank\$3 and (S31 S32)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 09:31
S34	0	money and (S31 S32)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 09:32
S35	1	bank\$3 and (S29 S30 S31 S32)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 09:31
S36	0	money and (S29 S30 S31 S32)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 09:32
S37	9196	(bank\$3 money) with (roll rollers)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 09:33
S38	55	(bank\$3 money) with (roll rollers) with (pressure) with (sens\$3 determin\$3 detect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 10:04

S39	0	S38 and "73".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 09:33
S40	2407	piezoelectric with PVDF	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 10:04
S41	306	S40 and "73".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 10:04
S42	3	S41 and (S29 S30 S31 S32)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/10 10:04
S43	55	(bank\$3 money) with (roll rollers) with (pressure) with (sens\$3 determin\$3 detect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/24 18:57
S44	12	((measur\$5 test\$5 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 meter calculat\$4 diagnos\$3) with (force pressure inflation) with (tyre tire roll roller elastic) with (piezoelectric piezoresistive) with (conductor conductive)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/24 18:57
S45	170644	(transmission transmit\$4) with (capacit\$4 conduct\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/24 18:57

S46	389	S45 and ((tire tyre roller) with (pressure force)).clm.	US-PG PUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/24 18:57
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